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Fiber-optic Rotary Joints

Fiber-optic Rotary Joints

In neurosciences, freely-moving optogenetics experiments need a stable light input to the brain even if the animal is moving in a confined space. Fiber-optic Rotary Joints avoid the damaging of the optical fibers while minimizing light fluctuations when rotating. The nomenclature used for our rotary joints is FRJ m X n where m and n represent the...

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FIBER-OPTIC ROTARY JOINTS

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